

1/13

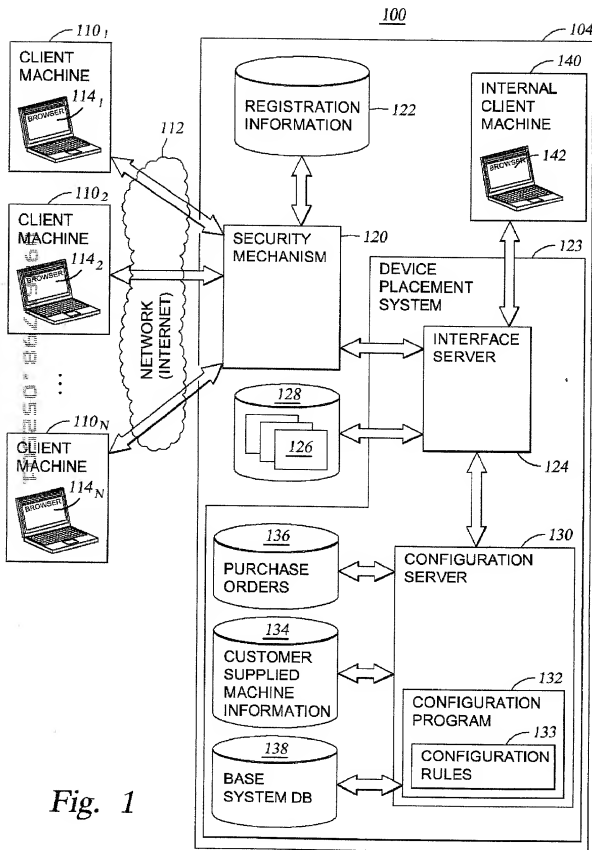
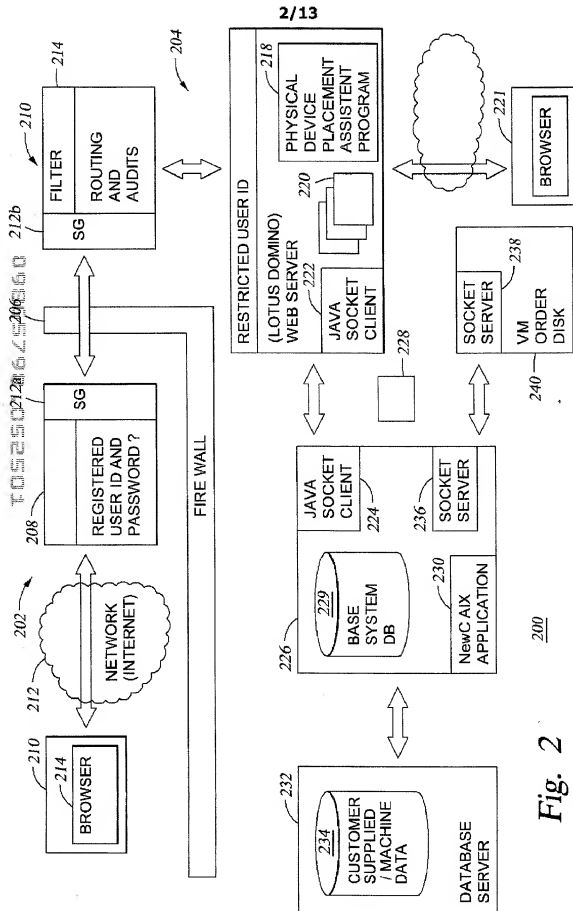


Fig. 1



200

Fig. 2

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KEY	VALUE	DESCRIPTION
MTM	9406170	MACHINE TYPE MODEL
SN	0012345	SERIAL NUMBER
VPD	01/02/07	VITAL PRODUCT DATA
CFG	00110031	CONFIGURATION LEVEL
T, 5065	01C00	KEY = TOWER, TOWERTYPE VALUE = TOWER LOCATION
FC 2722-310 O, 5065, 02L01, CC08-312	2722 2721	TYPE, TOWERTYPE, TOWERLOCATION, SLOTLOCATION
MSG		START OF CONFIGURATION MESSAGES
END		END OF CONFIGURATION MESSAGES

Fig. 3A

FOI250" 86/59860

228B

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Any. Dkt. No.
U.S. Serial No.
Filed.
Inventor:
Express Mail No.
Sheet 4 of 13

ROC920010110US1
UNKNOWN
HEREWITH
BRAAM ET AL
EL849145965US

KEY	VALUE	DESCRIPTION
MTM	9406170	MACHINE TYPE MODEL
SN	0012345	SERIAL NUMBER
VPD	01/02/07	VITAL PRODUCT DATA
CFG	00110031	CONFIGURATION LEVEL
T, 5065	01C00	KEY = TOWER, TOWERTYPE VALUE = TOWER LOCATION
N, 5065, 02L01, CC09 310 O, 5065, 02L01, CC08 312	2722 2721	TYPE, TOWERTYPE, TOWERLOCATION, SLOTLOCATION
MSG		START OF CONFIGURATION MESSAGES
END		END OF CONFIGURATION MESSAGES

Fig. 3B

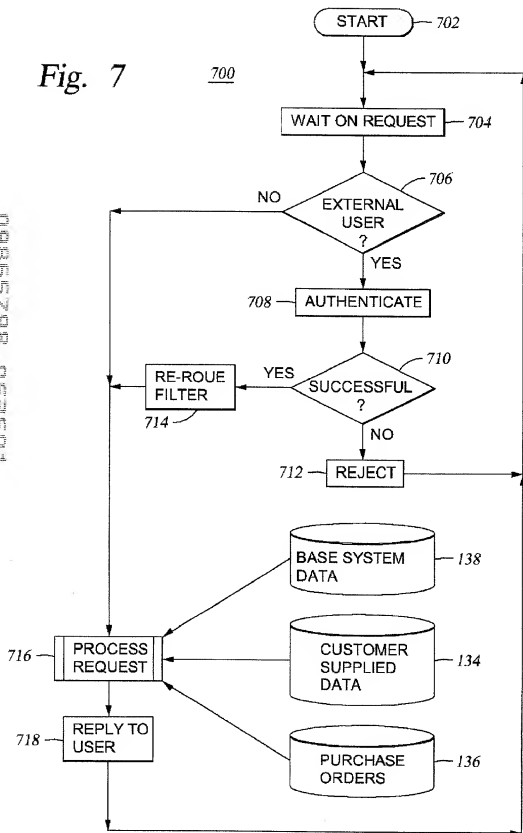
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<div> <div> <div>←</div> <div>→</div> <div>↶</div> <div>↷</div> <div>⊗</div> <div>⊠</div> <div>⊡</div> <div>⊢</div> <div>⊣</div> <div>⊤</div> <div>⊥</div> <div>⊦</div> <div>⊧</div> <div>⊨</div> <div>⊩</div> <div>⊪</div> <div>⊫</div> <div>⊬</div> <div>⊭</div> <div>⊮</div> <div>⊯</div> <div>⊰</div> <div>⊱</div> <div>⊲</div> <div>⊳</div> <div>⊴</div> <div>⊵</div> <div>⊶</div> <div>⊷</div> <div>⊸</div> <div>⊹</div> <div>⊺</div> <div>⊻</div> <div>⊼</div> <div>⊽</div> <div>⊾</div> <div>⊿</div> </div> <div>ADDRESS</div> </div>		<div> <div> <div>⊞</div> <div>⊟</div> <div>⊠</div> <div>⊡</div> <div>⊢</div> <div>⊣</div> <div>⊤</div> <div>⊥</div> <div>⊦</div> <div>⊧</div> <div>⊨</div> <div>⊩</div> <div>⊪</div> <div>⊫</div> <div>⊬</div> <div>⊭</div> <div>⊮</div> <div>⊯</div> <div>⊰</div> <div>⊱</div> <div>⊲</div> <div>⊳</div> <div>⊴</div> <div>⊵</div> <div>⊶</div> <div>⊷</div> <div>⊸</div> <div>⊹</div> <div>⊺</div> <div>⊻</div> <div>⊼</div> <div>⊽</div> <div>⊾</div> <div>⊿</div> </div> <div>500</div> </div>	
<div> <div>IBM</div> <div>PHYSICAL DEVICE PLACEMENT ASSISTANT</div> </div>			
<div> <div>402</div> <div>SPECIFY SERIES OR AS/400 SYSTEM INFORMATION</div> </div>			
<div> <div>○ ENTER SYSTEM:</div> <div>● SELECT BASE SYSTEMS:</div> <div>○ MACHINE EQUIPMENT SPECIFICATION (MES) NUMBER:</div> </div>		<div> <div>9406: 10-170BS</div> <div>▽</div> <div>(MACHINE TYPE; PLANT CODE-SERIAL NUMBER)</div> <div>502</div> </div>	
<div>USER TYPE:</div>		<div> <div>CUSTOMER</div> <div>▽</div> <div>410</div> </div>	
<div>SUBMIT SYSTEM INFORMATION</div> <div>412</div>			

Fig. 5

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Fig. 7



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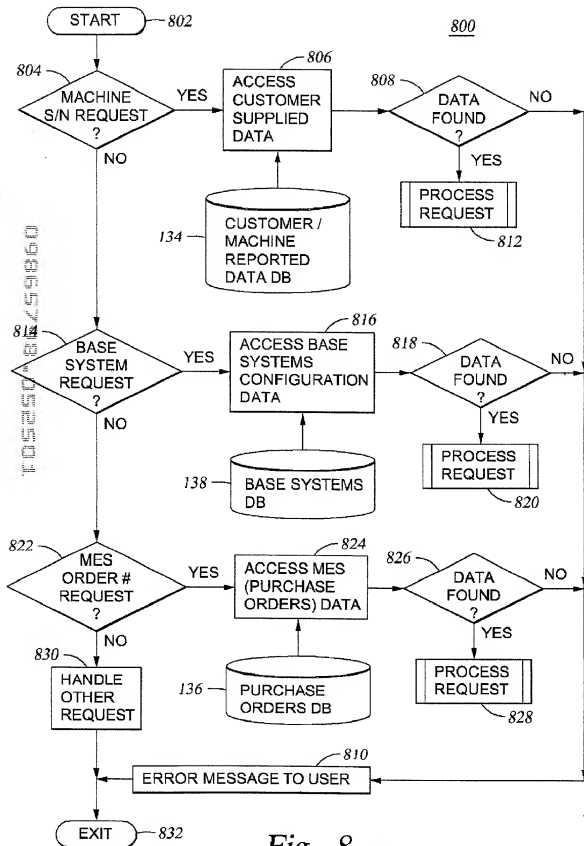


Fig. 8

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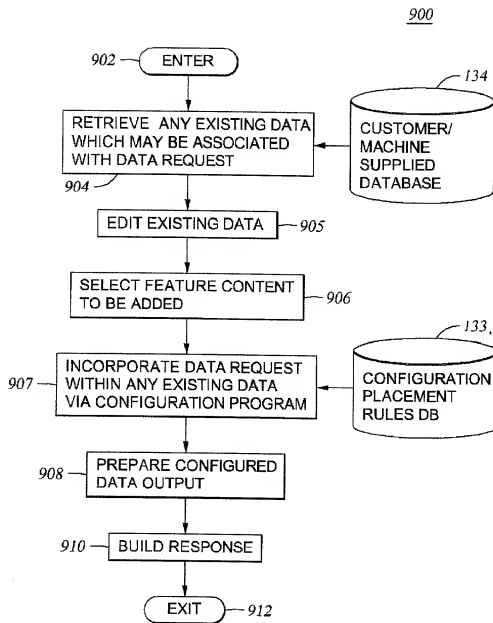


Fig. 9

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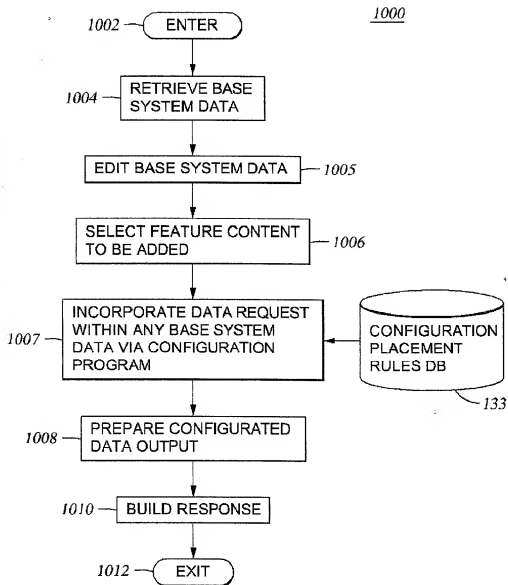


Fig. 10

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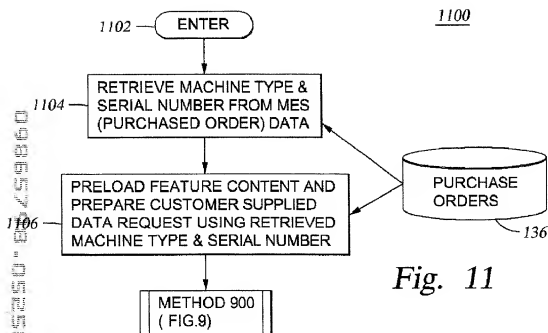


Fig. 11

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1200

[Close] [Maximize] [Minimize]
[Back] [Forward] [Stop] [Home] [Find] [Print] [Copy] [Paste] [Undo] [Redo] [A]

ADDRESS

IBM

5074 I/O EXPANSION UNIT MODEL: 820

EDIT

RETURN

MACHINE TYPE: 9406

FRAME: 2

SERIAL NUMBER: 0012345

VPD DATE: 00/12/21

PCI CARDS

REAR VIEW - LEFT SIDE

POSITION	POSITION DESCRIPTION	CCIN
C01	IOP	2843
C02	IOA	2748
C03	IOP/IOA	2838
C04	IOA	*2749*
C05	IOP/INS	EMPTY
C06	IOA	EMPTY
C07	IOA	EMPTY
C08	HSL - NOT A PCI POSITION	
C09	IOP/IOA	EMPTY
C10	IOA	EMPTY
C11	IOP/INS	EMPTY
C12	IOA	EMPTY
C13	IOA	EMPTY
C14	IOP/IOA	EMPTY
C15	IOA	EMPTY

REAR VIEW - RIGHT SIDE

PCI CARDS

Fig. 12

09865798-052501